

FIG. 1

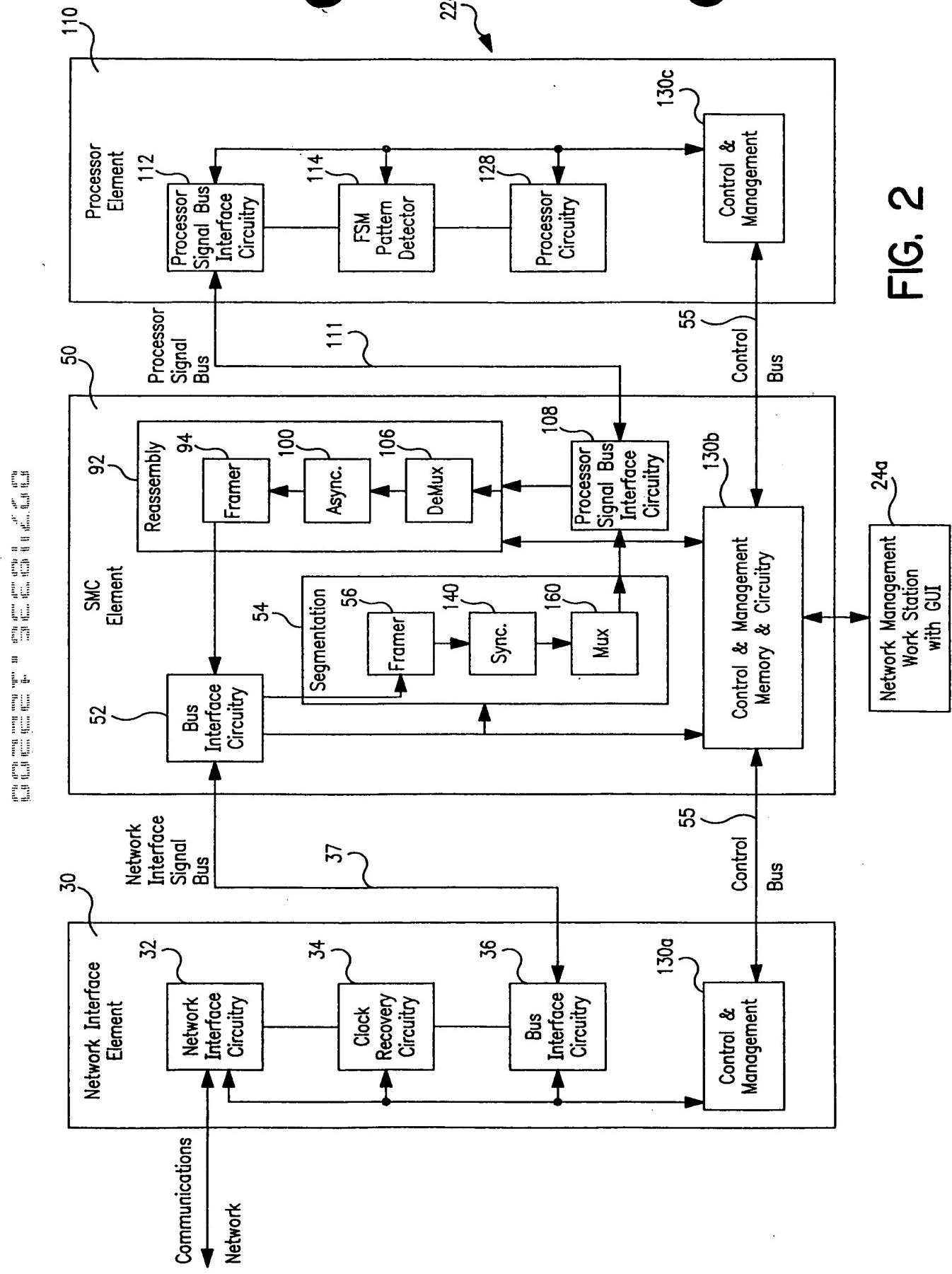
The diagram illustrates a network architecture with several key components:

- Wireless Network Nodes:** Four nodes labeled 12 are shown, each connected to a central cloud via a lightning bolt symbol.
- SDH/Sonet Ring:** A ring structure labeled 22a connects nodes 12, 15, 19, and 26.
- ATM Switch 25 Mbps:** A node labeled 20 is connected to the SDH/Sonet ring.
- SATellite:** A node labeled 14 is connected to the SDH/Sonet ring.
- X25:** A cloud labeled X25 is connected to the ATM switch 25 Mbps.
- WORK STATION/INTERPRETER:** Three nodes labeled 24a, 24b, and 24c are connected to the SDH/Sonet ring.
- ROUTER:** Two routers labeled 21 and 18 are connected to the SDH/Sonet ring.
- Frame Relay:** A cloud labeled FRAME RELAY is connected to router 21.
- TOKEN RING:** A cloud labeled TOKEN RING is connected to router 21.
- FDDI Ring:** A cloud labeled FDDI RING is connected to router 18.
- ETHERNET:** A cloud labeled ETHERNET is connected to router 18.
- HUB WITH LAN EM:** A node labeled 16 is connected to the ETHERNET cloud.
- SMDS DQDB 802.6:** A cloud labeled SMDS DQDB 802.6 is connected to the ETHERNET cloud.

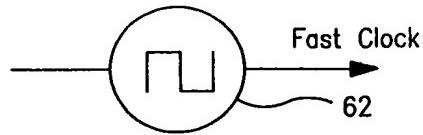
Arrows indicate data flow between the nodes and clouds, with some arrows pointing towards the clouds and others away from them.

FIG. 1

**FIG. 2**

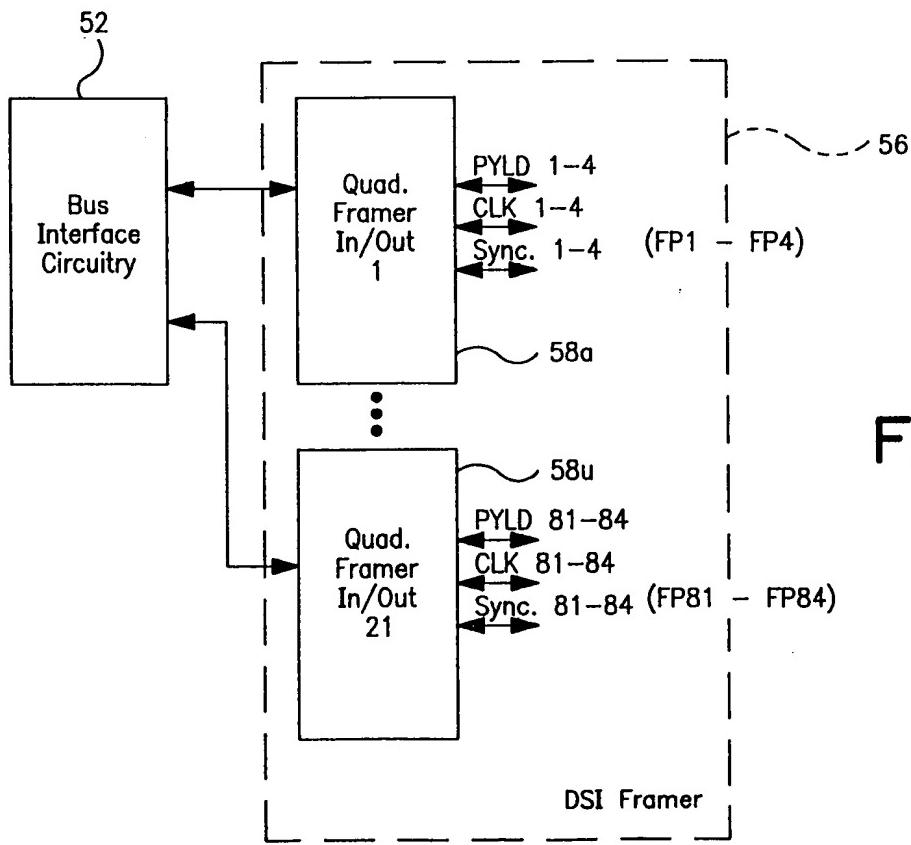


2.04g + .0003



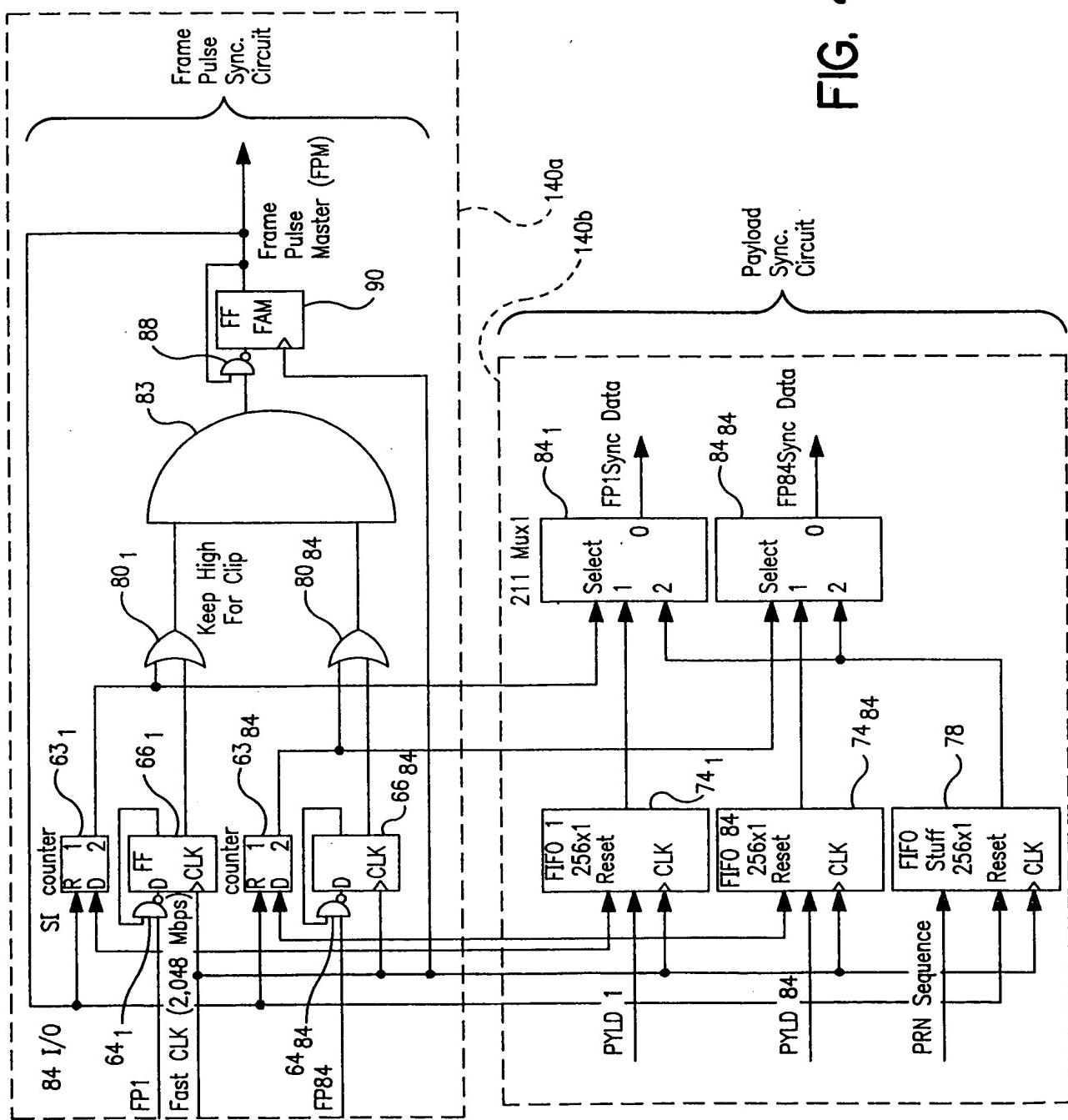
**FIG. 3b**

FIG. 3a

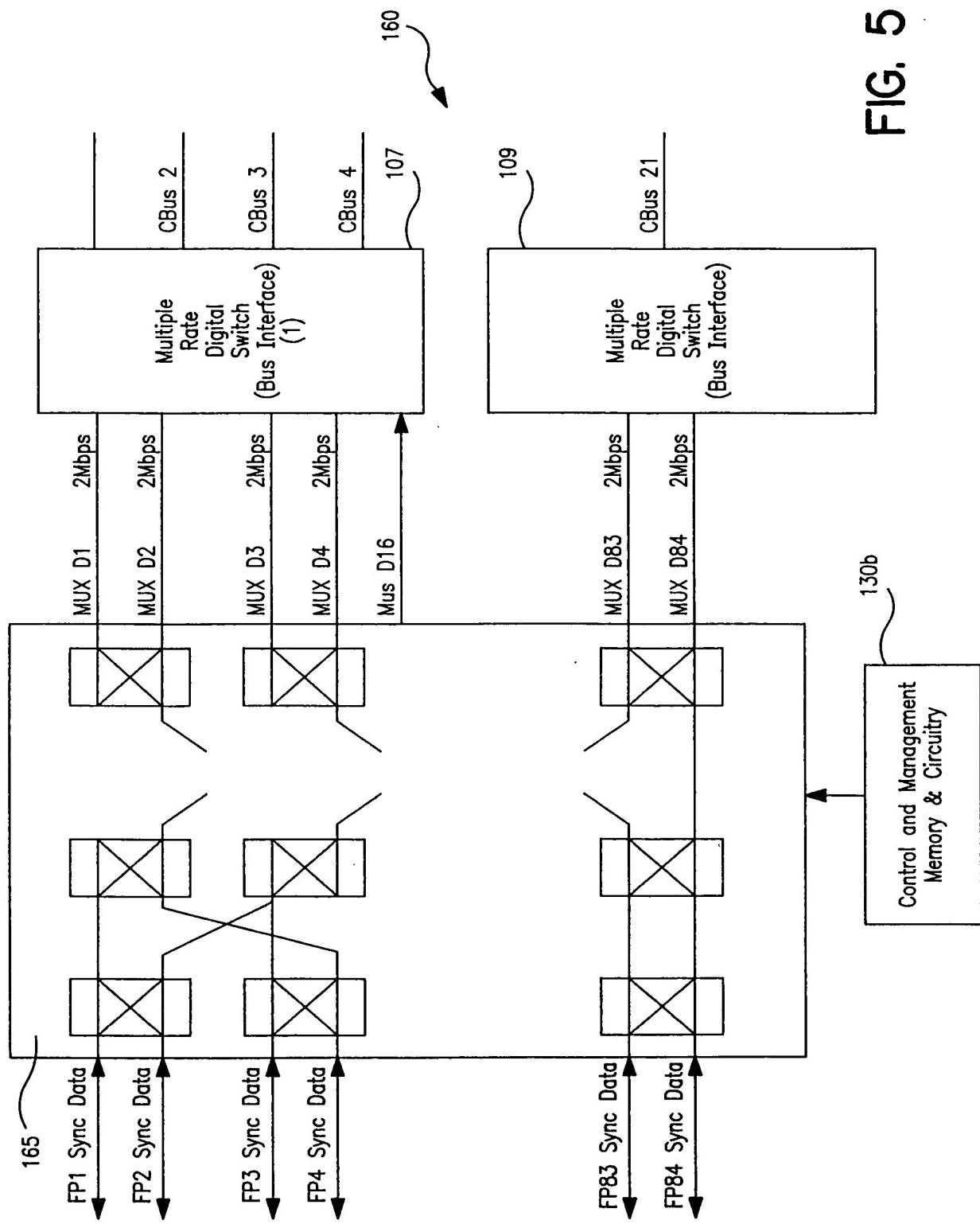


**FIG. 3a**

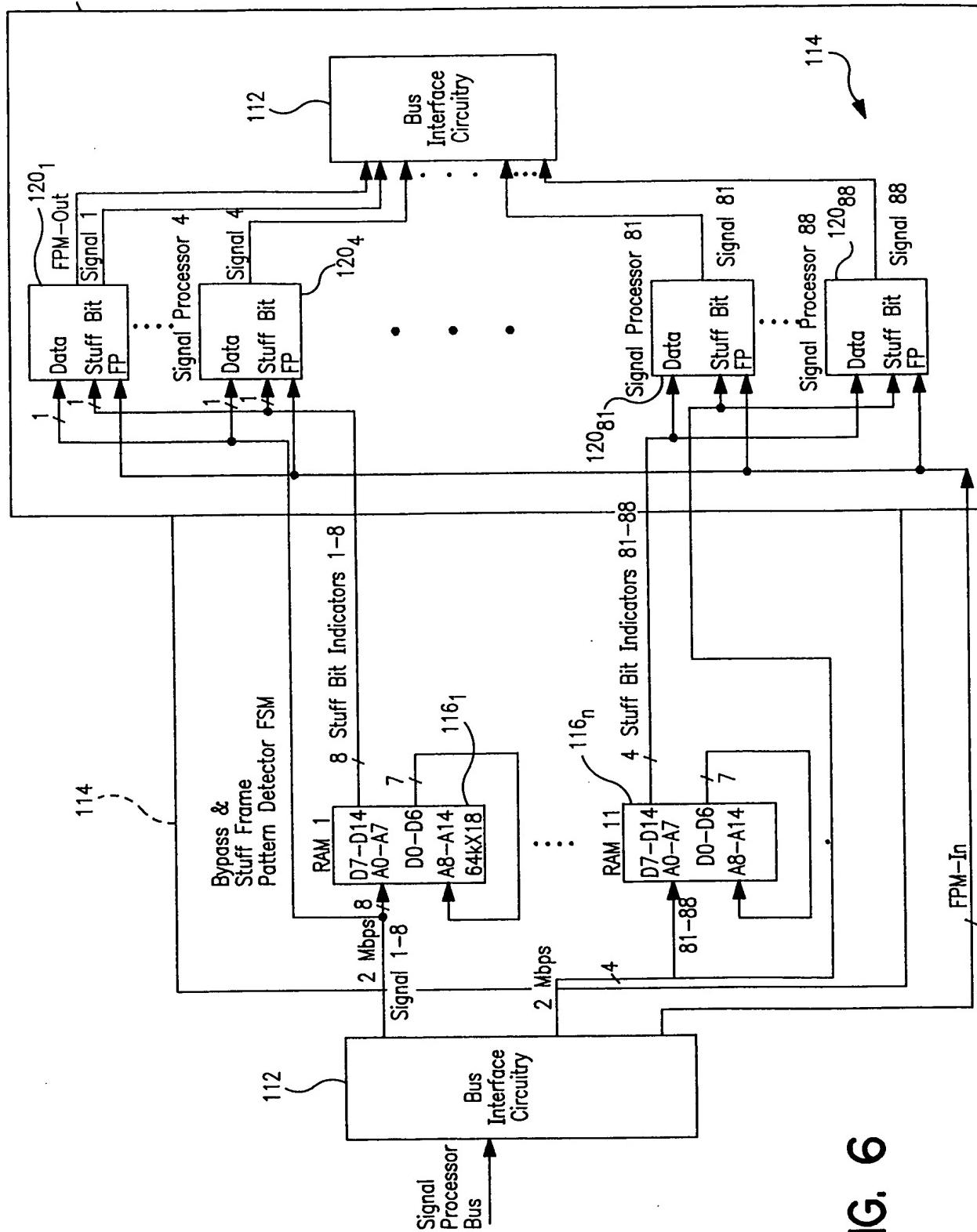
**FIG. 4**



**FIG. 5**



**FIG. 6**



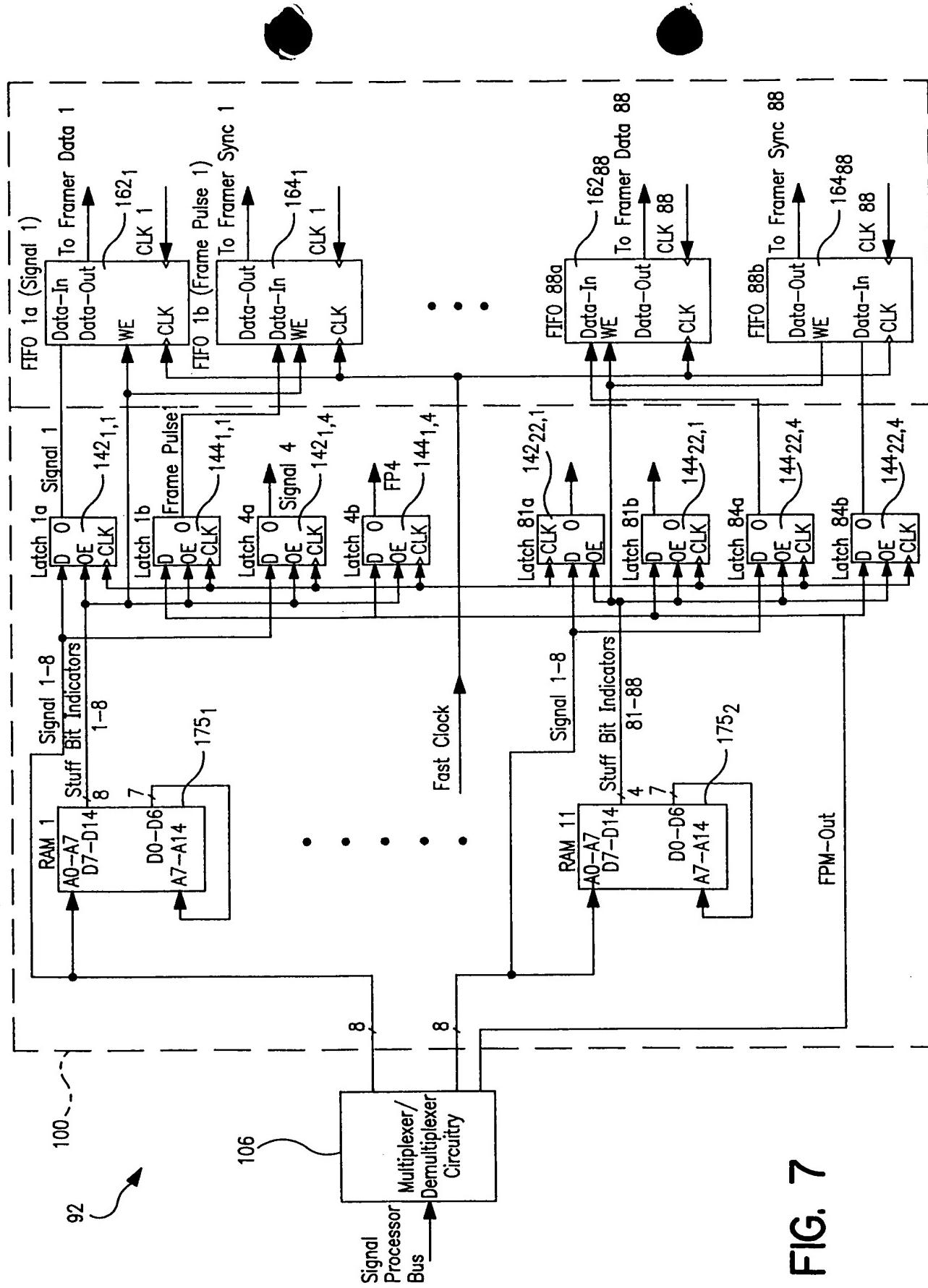


FIG. 7